

2005-2006 ~ UCF Grant Awards

Project Descriptions

COMMUNITY APPLYING	GRANT #	PROJECT DESCRIPTION
Cities of Coeur d'Alene, Hayden & Post Falls	05-UCF-4D	The project is for Coeur d'Alene, Hayden & Post Falls to continue their area-wide education program (Community Canopy) which focuses on proper tree planting, providing adequate water and protection from damage by turf care equipment. The grant seeks partial funding for a Tree Care Educator position to carry out the specific education tasks.
City of Ashton	05-UCF-1A	This project would be to develop a community forestry management plan that would provide the tools for long and short term planning to ensure the healthy future of park and street trees.
City of Caldwell	05-UCF-2B	The project is to conduct a tree inventory of Caldwell's parks, cemetery, golf courses and probably downtown area. The inventory will include information on location, height, diameter, crown width (theses will be estimated), disease/insects, and any structural defects that need to be addressed. Funding will only be used to help in the purchase of a GPS hand held unit to assist with this inventory.
City of Coeur d'Alene	05-UCF-3C	The project is to plant a minimum of 12 trees in a downtown neighborhood as a joint project with a neighborhood association. It will be the kick-off of the Downtown Garden District project whose goal is to plant 500 trees along the streets in their 63 block neighborhood.
City of Hayden	05-UCF-7G	The project is to develop a detailed tree maintenance guide and training in tree planting and maintenance procedures specific to the climate of northern Idaho for maintenance employees of Parks Department.
City of Iona	05-UCF-8H	The project is to purchase and plant trees on a piece of land that was donated to the City for a park.
City of McCall	05-UCF-9I	Funding is requested to allow City staff to attend training to further their education in tree care and management and to prepare one staff member to become a Certified Arborist.
City of Nampa	05-UCF-10J	The project is to create and distribute a brochure that highlights all services of the City of Nampa's Forestry Department. Programs to be included in the brochure are: right-of-way tree planting, highlights of City right-of-way ordinance, leaf recycling program, and Christmas tree recycling program.
City of Parma	05-UCF-11K	The project is to prune approximately 24 high risk hazard trees within two City parks.
City of Post Falls	05-UCF-12L	The proposed project is for the purchase and installation of tree identification signs at the Post Falls Arboretum.

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City of Riggins	05-UCF-13M	The City of Riggins would like to do a complete inventory of trees located on public grounds within the City and along the Riggins Irrigation Ditch, as well as to plan additional plantings along city streets and in park areas.
City of Sandpoint	05-UCF-14N	Sandpoint is seeking funding to hire a consultant to write a practical urban forest management plan for the City's public trees, including both right-of-way and park trees.
City of Twin Falls	05-UCF-15O	This project is to develop a database of all trees in the City's ROW. Grant funds would be used to pay an intern to do the work and a consultant to supervise.